WHAT IS CLAIMED IS:

1. An electronic switch for a drop-free candle comprised of a wick inside the candle is characterized by that a metal disk being buried in the upper part of the candle, circular opening being provided at the center of the metal disk for the wick to pass through; a circuit board containing electronic devices being provided at the bottom of the candle; and a conductor being provided along the wick to pass through the circular opening and connect to the circuit board.
2. An electronic switch for a drop-free candle as claimed in Claim 1, wherein, the conductor relates to an optical fiber having its lower end connected to the circuit board.
3. An electronic switch for a drop-free candle as claimed in Claim 2, wherein, an electronic device and a photosensitive device are provided on the circuit board; a circular mask being fixed to the outskirt of the photosensitive device; a through hole being provided on the top of the mask; the lower end of the optical fiber passing the through hole of the mask; and the optical fiber being connected to the photosensitive device.
4. An electronic switch for a drop-free candle as claimed in Claim 1, wherein, the conductor is related to a magnet twisted pair cable having its lower end to connect the circuit board.
5. An electronic switch for a drop-free candle as claimed in Claim 4, wherein, the circuit board is provided with the electronic device and two bi-metal switch electrodes; both electrodes being connected to the electronic device; the lower

part of the magnet twisted pair cable being split to respectively connect both electrodes of the bi-metal switch.

6. An electronic switch for a drop-free candle as claimed in Claim 1, wherein, the metal disk relates to a V-shaped aluminum foil and the through hole is provided at the center of the aluminum foil.

7. An electronic switch for a drop-free candle as claimed in Claim 1, wherein, the metal disk is printed with a letter or a pattern.

8. An electronic switch for a drop-free candle as claimed in Claim 1, wherein, the conductor controls the circuit board at the bottom of the candle for the burning candle to flare or sound the musical note; or the conductor controls external equipment by means of a lead-out terminal.